

A schematic diagram of a multi-layered device, possibly a sensor or actuator. The device consists of a stack of layers labeled 1, 2, 3, 4, 5(51), 6, and 7. A central region of the stack is labeled 60 and contains a grid-like pattern. Electrical connections are shown: a top layer (6) is connected to a square component (65) and a square component (68); a bottom layer (3) is connected to a ground symbol (30); a side layer (50) is connected to a circular component (52); and a side layer (50A) is connected to a ground symbol (30). A dashed line indicates a cross-section or internal structure within layer 7.

FIG. 3

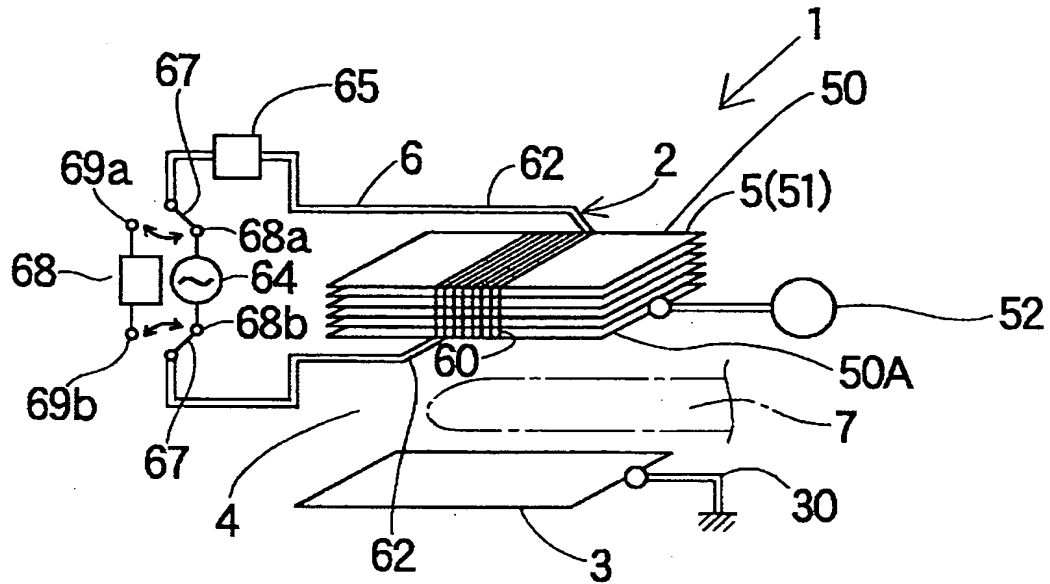


FIG. 4

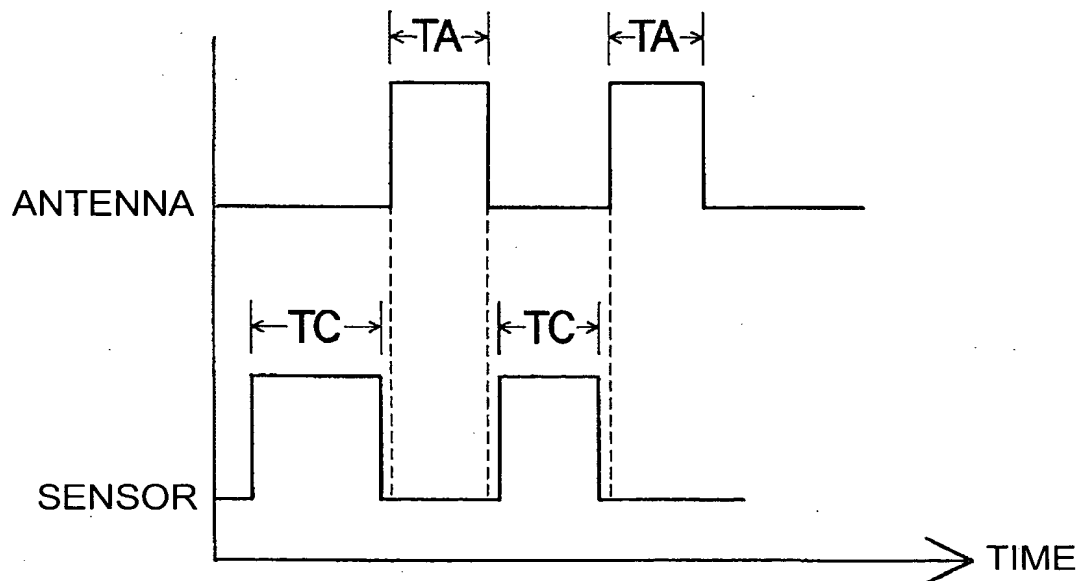


FIG. 5

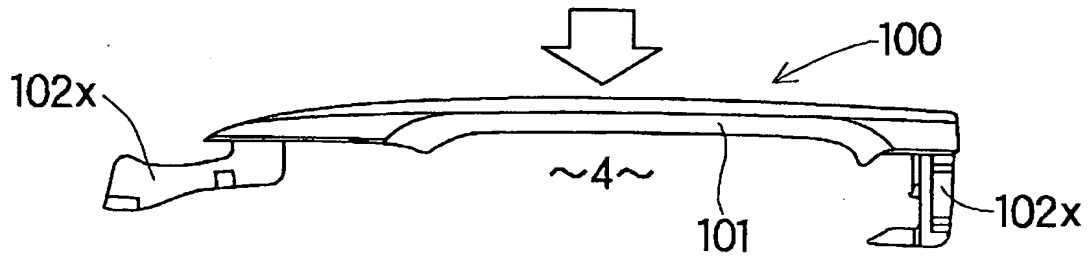


FIG. 6

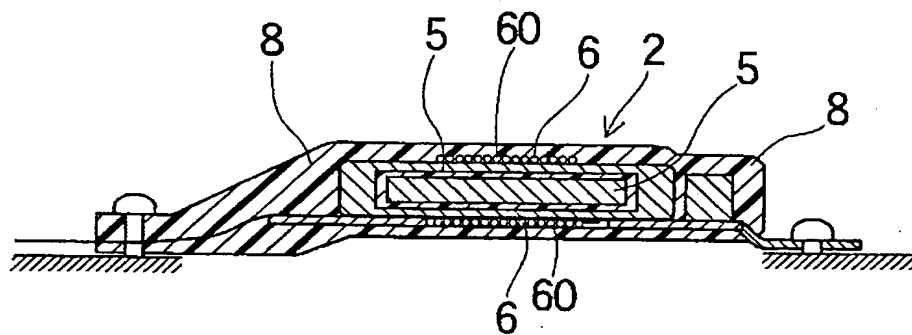


FIG. 7

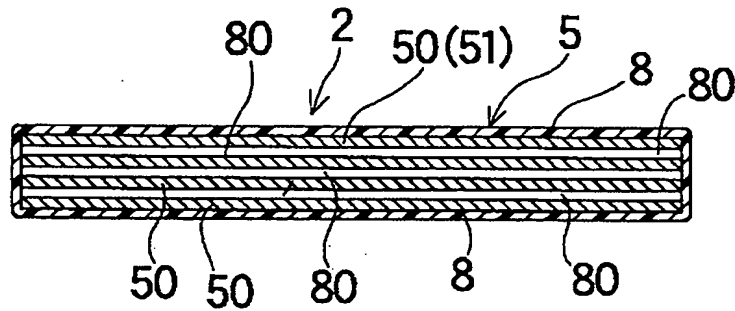


FIG. 8

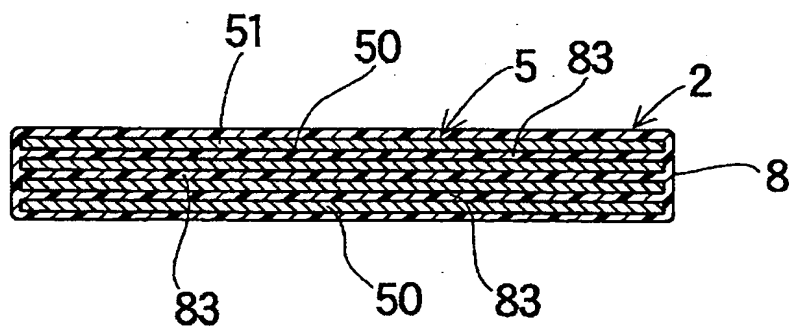


FIG. 9

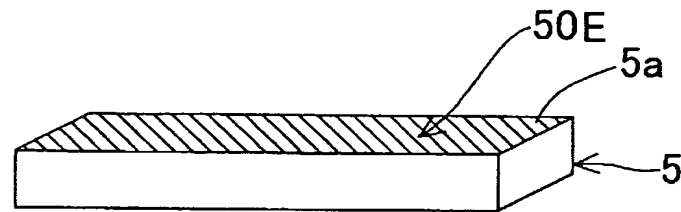


FIG.10

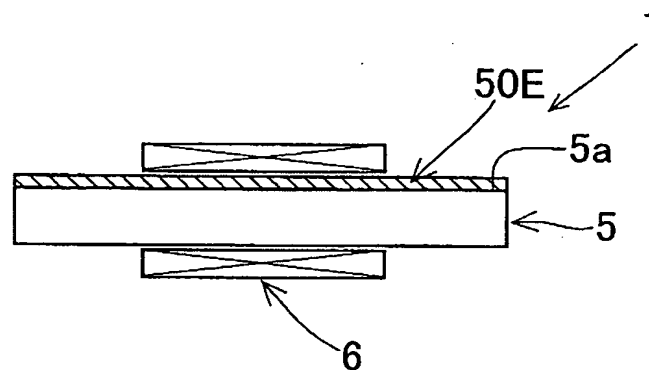


FIG. 11

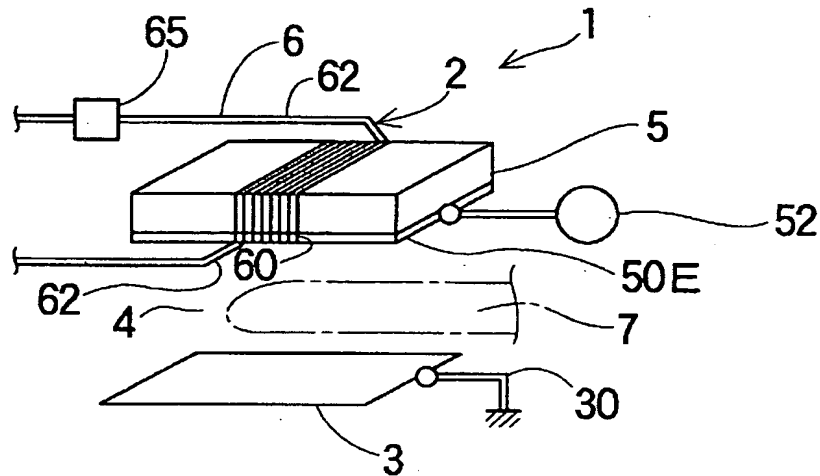


FIG. 12

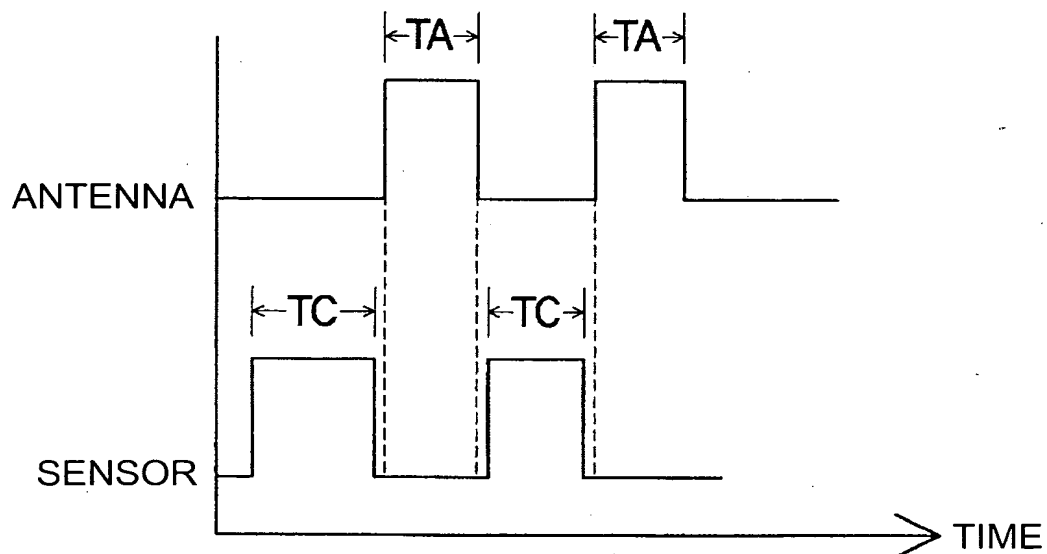


FIG. 13

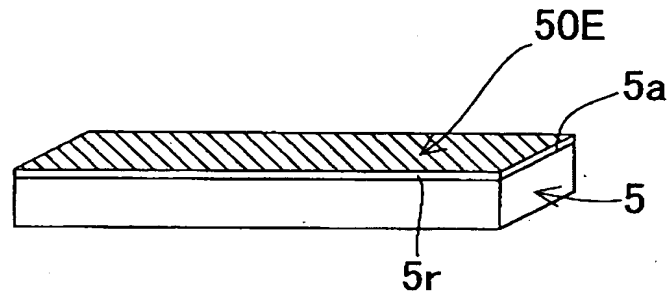


FIG. 14

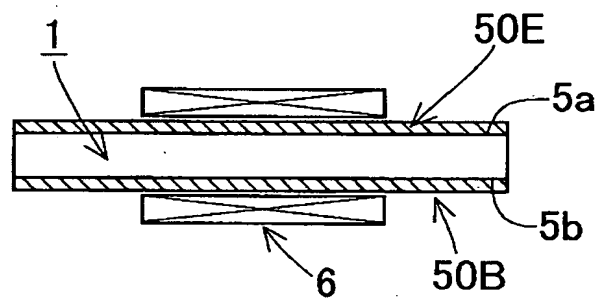


FIG. 15

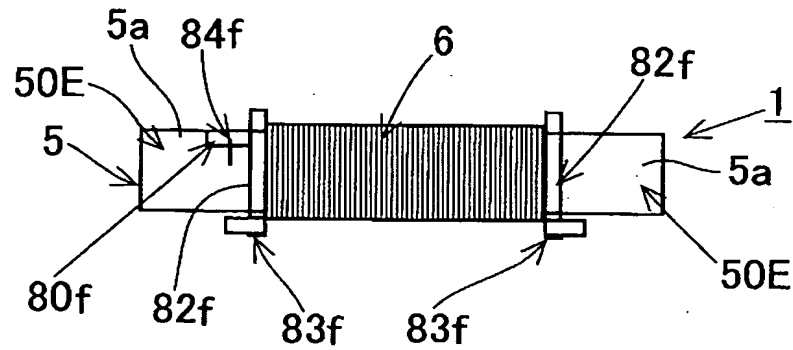


FIG. 16

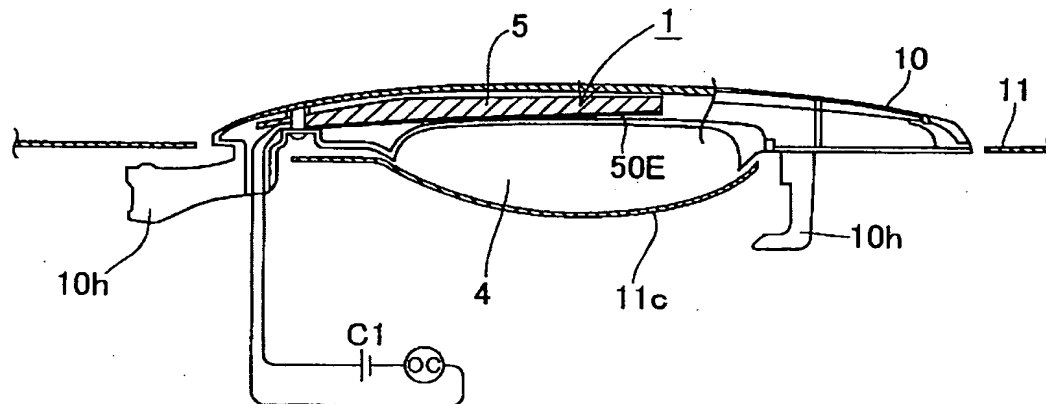




FIG. 17

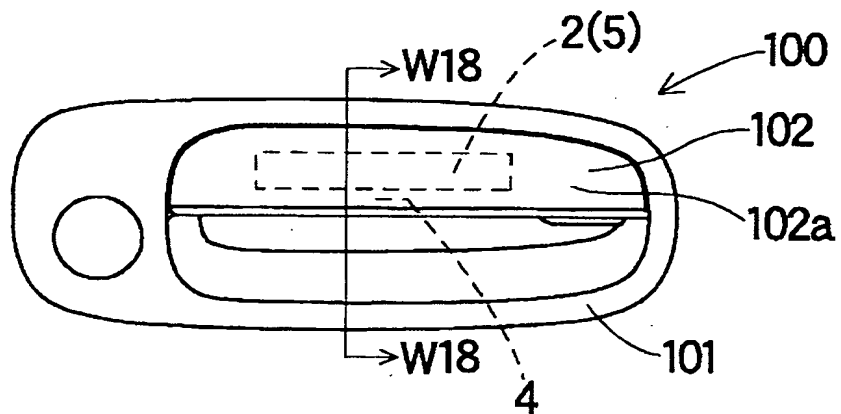


FIG. 18

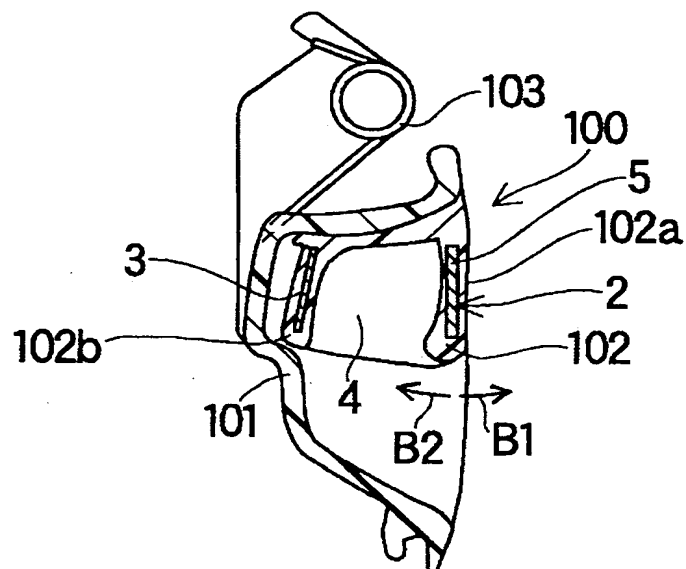


FIG. 19

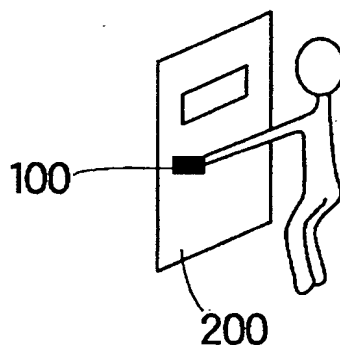


FIG. 20

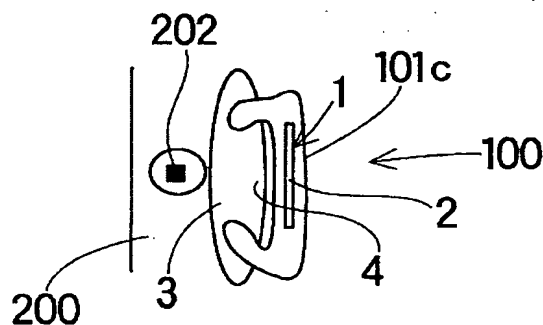


FIG. 21

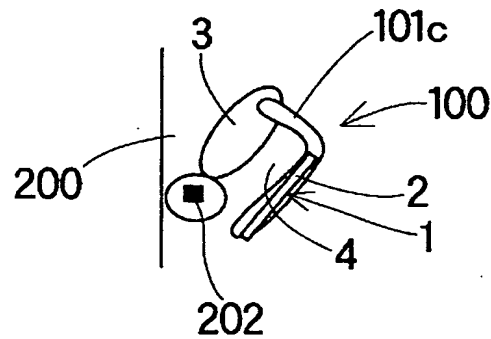


FIG. 22

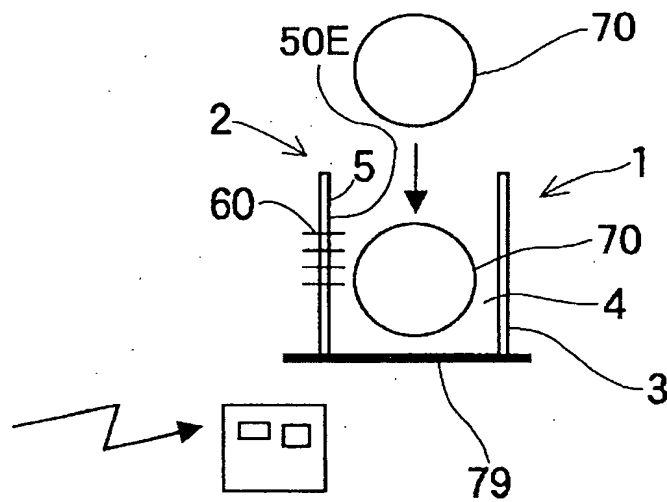


FIG. 23

